Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 3

Complete if Known	
Application Number	10/626,943
Filing Date	July 25, 2003
First Named Inventor	Rubino
Group Art Unit	1614
Examiner Name	G. Polansky
Attorney Docket Number	AM-100802

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2](if known)	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3]- Number[4]-Kind Code[5](if known)	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
	1	WO-94/02136	02-03-1994	Smithkline Beecham Corp.		
	2	WO-00/33878	06-15-2000	Novartis		
	3	WO-98/30205	07-16-1998	Sonus Pharma. Inc.		
	4	WO-99/45918	09-16-1999	Naphro Biotherapeutics, Inc.		

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Sheet	2	of	3	Attorney Docket Number	AM-100802

OTHER PRIOR ART-NONPATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.[1]	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item, (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue, number(s), publisher, city and/or country where published	T[2]
	5	FIEDLER, H. *Lexikon der Hilfsstoffe fur Pharmazie, Kosmetik und angrenzende Gebiete,* vol. 2, no. 4, Auglage, pp. 1210-1217, Cantor-Verlag, Aulendorf, Deutchland, 1996.	
	6	PODSYPANINA, K, An inhibitor of mTOR reduces neoplasia and normalizes p70/S6 kinase activity in Pten$^{+/-}$ mice, PNAS, vol. 98, no. 18, pp. 10320-10325, August 2001.	
	7	SWEETANA, S. AND AKERS, M., Solubility principles and practices for parenteral drug dosage form development, PDA Journal of Pharmaceutical Science and Technology, vol. 50, no. 5, pp. 330-342, September 1996.	
	8	STRICKLEY, R., Parenteral forumulations of small molecules therapeutics marketed in the United States (1999) Part I, Journal of Pharmaceutical Science and Technology, vol. 53, no. 6, pp. 324-349, November 1999.	
	9	POWELL, M., Compendium of Excipients for Parenteral Formulations, PDA Journal of Pharmaceutical Science and Technology, vol. 52, no. 5, pp. 238-311, November 1999.	
	10	SORBERA, L.A., et al, CCI-779 Oncolytic mTOR inhibitor, Drugs of the Future, vol. 27, no. 1, pp. 7-13, January 2002.	
	11	Wyeth Pharmaceuticals Inc, HIGHLIGHTS OF PRESCRIBING INFORMATION, (Torisel, temsirolimus), Philadelphia, USA, May 2007.	
	12	GARBER, K., Rapamycin's Resurrection: A new way to target the cancer cell cycle, J. National Cancer Institute, vol. 93, no. 20, pp. 1517-1519, October 2001.	
	13	GRUNWALD, V., et al, Inhibitors of mTOR reverse doxorubicin resistance conferred by PTEN status in prostate cancer cells, Cancer Research, vol. 62, pp. 6141-6145, November 2002.	
	14	DUDKIN, Biochemical correlates of mTOR inhibition by the rapamycin ester CCI-779 and tumor growth inhibition, Clinical Cancer Research, vol. 7, pp. 1758-1764, June 2001.	
	15	GEORGER, Antitumor activity of the rapamycin analog CCI-779 in human primitive neuroectodermal tumor/medulloblastoma models as single agent and in combination therapy, Cancer Research, vol. 61, pp. 1527-1532, February 2001.	
	16	"Solution Formulations" in Pharmaceutical Preformulation and Formulation, 2001, pp. 196-210.	

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OTHER PRIOR ART-NONPATENT LITERATURE DOCUMENTS

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	17	MENDENHALL, Stability of Parenterals, Drug Development and Industrial Pharmacy, vol. 10, no. 8-9, pp. 1297-1342, October 1984.	
	18	YU, mTOR, a novel target in breast cancer: the effect of CCI-779, an mTOR inhibitor, in preclinical models of breast cancer, Endocrine-Related Cancer, vol. 8, pp. 249-258, September 2001.	

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